

WHEN A 4 DECIMAL PLACE BALANCE IS NOT ENOUGH...

Offer valid until

31st December 2011

Quote ref: SHI1109



Shimadzu A UW220D UniBloc Balance Semi-Micro, Dual 4/5 Decimal Place

A UW-D dual-range semi-micro balances are the world first five-decimal balances with the advantages of UniBloc one-piece force cell technology.

- Stability
- Reliability
- Auto calibration
- Fast response
- User friendly
- **Two year warranty with local service**



A UW220D
220 g / 0.1 mg
82 g / 0.01 mg

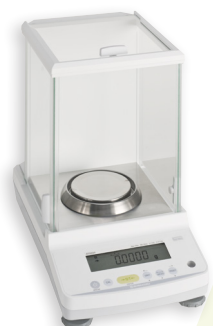
ONLY \$2,550*
excl. GST
(\$2,805 incl. GST)

Quality Shimadzu ATX/ATY Series Analytical 4 Decimal Place Balance Range

Ranging in capacity from 82g to 220g, the ATX/ATY series features a variety of functions to enable easy operation and obtain precise results. The series incorporates the UniBloc one-piece aluminum alloy mass sensor technology, ensuring stable temperature characteristics, excellent response time and stable corner-load performance.

Internal automatic calibration weight		Price (excl. GST)	Price (incl. GST)
SHIMATX84	82 g / 0.1 mg	\$1,200	\$1,320
SHIMATX124	120 g / 0.1 mg	\$1,300	\$1,430
SHIMATX224	220g / 0.1 mg	\$1,400	\$1,540

Without internal calibration weight		Price (excl. GST)	Price (incl. GST)
SHIMATY64	62 g / 0.1 mg	\$1,100	\$1,210
SHIMATY124	120 g / 0.1 mg	\$1,100	\$1,210
SHIMATY224	220g / 0.1 mg	\$1,200	\$1,320



ATX/ATY
Analytical
Balance

FROM \$1,110*

Other Balances in the Shimadzu Range:

- Analytical Balance A UW/AUX series (UniBloc)
- Analytical Balance ATX/ATY series (UniBloc)
- Top Loading Balance U W/UX series (UniBloc)
- Top Loading Balance T W/TX series (UniBloc)
- Top Loading Balance T XB series (Load Cell, AC/Battery)
- Platform Balance B W-K/BX-K series (UniBloc)
- Top Loading Balance B L series (Load Cell)
- Portable Balance E LB series (Load Cell, AC/Battery)
- Moisture Balance